GENERAL RADIO COMPANY

RADIO AND ELECTRICAL LABORATORY APPARATUS

THIRTY STATE STREET

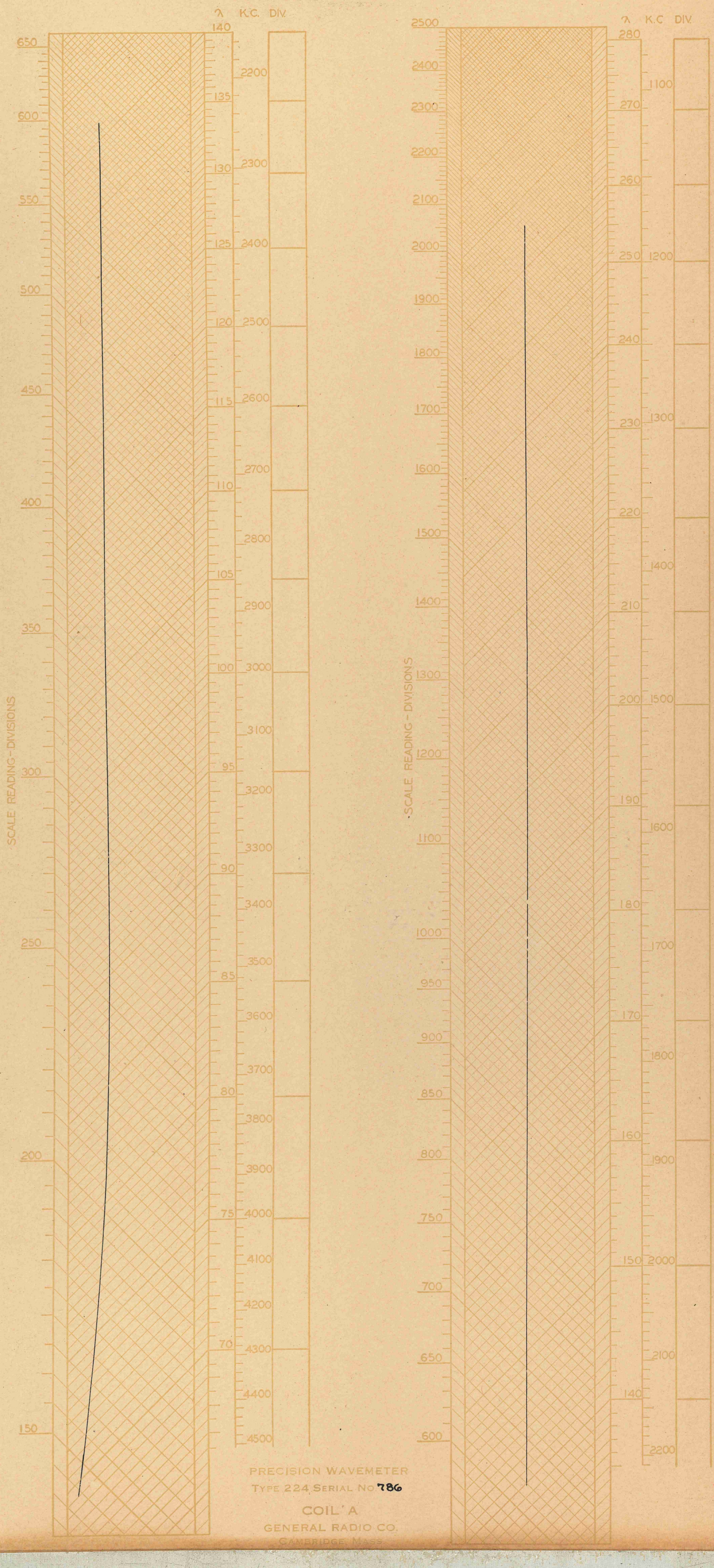
CAMBRIDGE A, MASSACHUSETTS

CABLE ADD
GENRADCO B
BENTLEY'S C

CALIBRATION DATA
TYPE 224 PRECISIONS WAVEMETER
SERIAL NO: 786

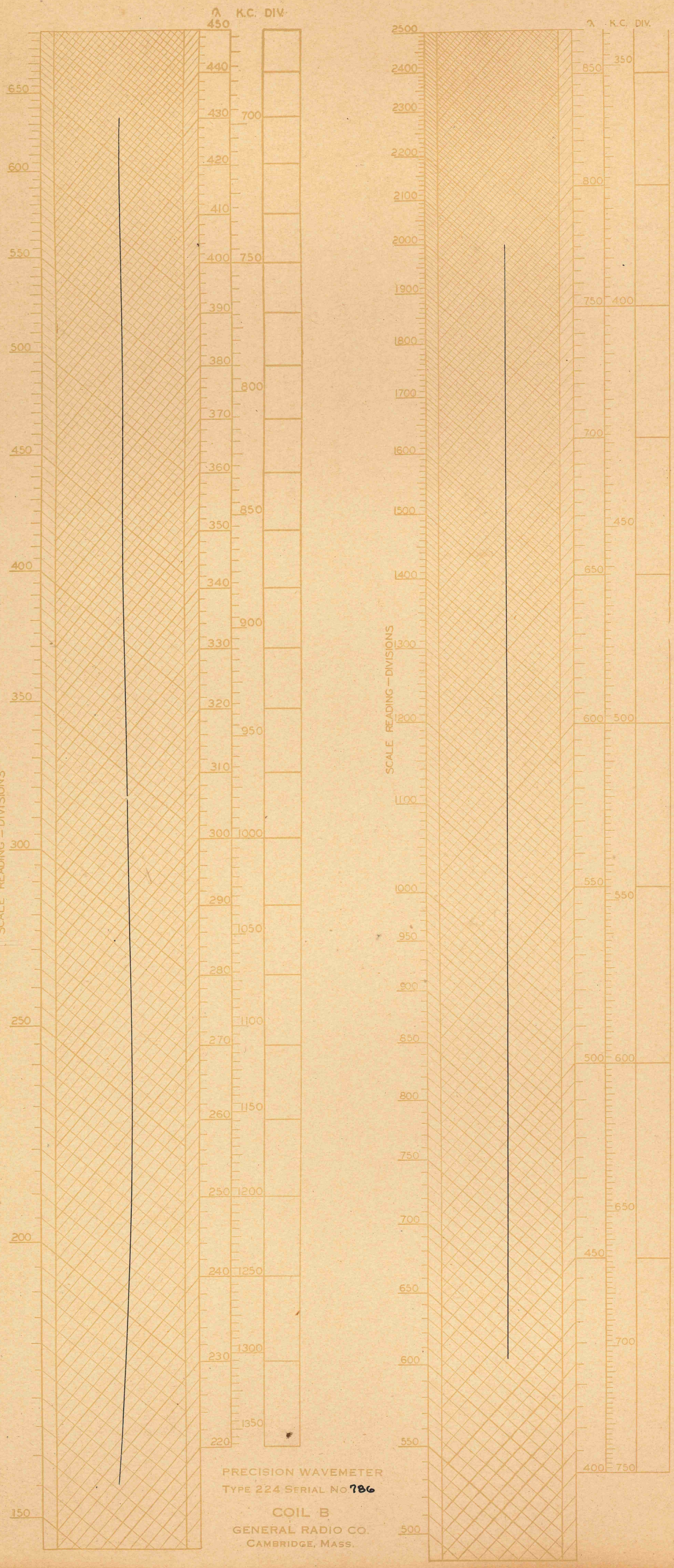
Scale Reading Divisions	Capacitance MMF.	Scale Reading Divisions	Capacitance MMF.
0	54	1300	767
100	62	1400	828
200	107	1500	889
300	165	1600	950
400	225	1700	1010
500	285	1800	1071
600	345	1900	1132
700	406	2000	1193
800	466	2100	1254
900	526	2200	1315
1000	586	2300	1377
1100	647	2400	1438
1200	707	2500	1487

FIGURES IN BLACK ARE ACTUAL CALIBRATION DATA FOR λ



PRECISION WAVEMETER
TYPE 224 SERIAL NO. 786
COIL A
GENERAL RADIO CO.
CAMBRIDGE, MASS.

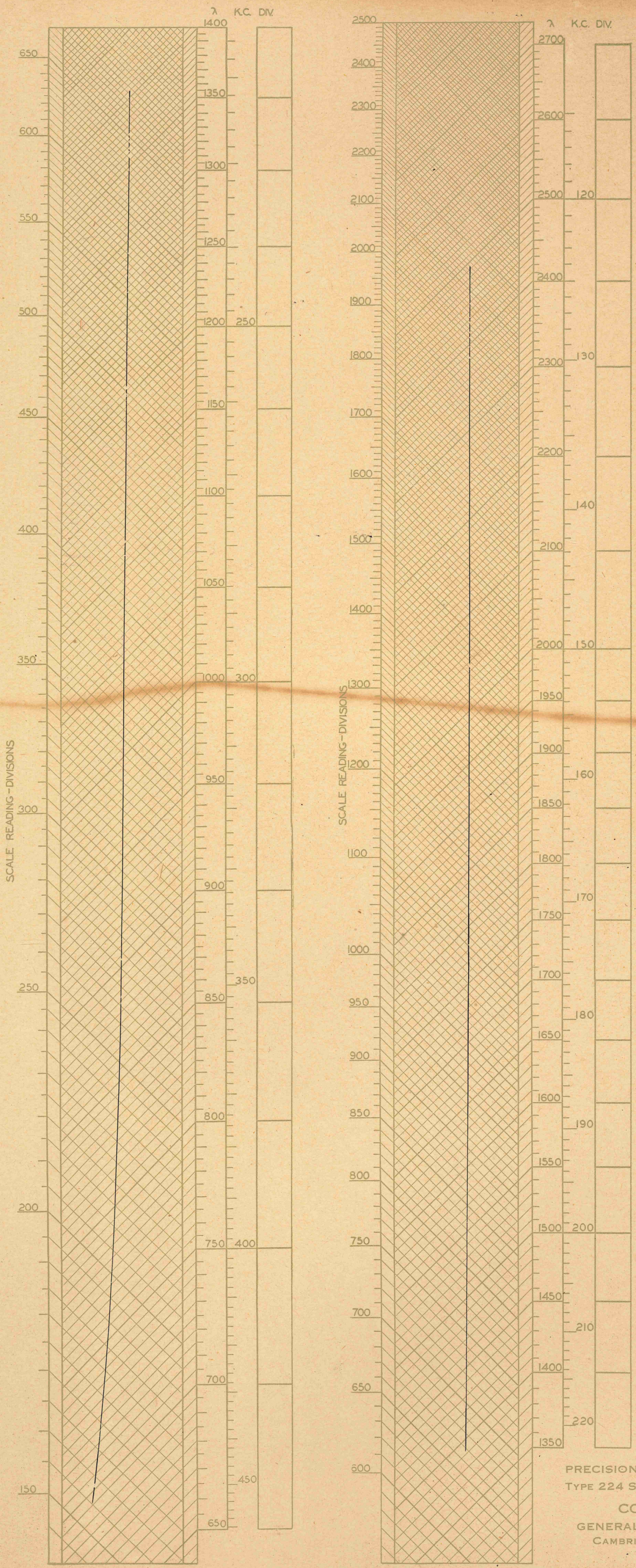
FIGURES IN BLACK ARE ACTUAL CALIBRATION DATA FOR λ



PRECISION WAVEMETER
TYPE 224 SERIAL NO 786
COIL B
GENERAL RADIO CO.
CAMBRIDGE, MASS.

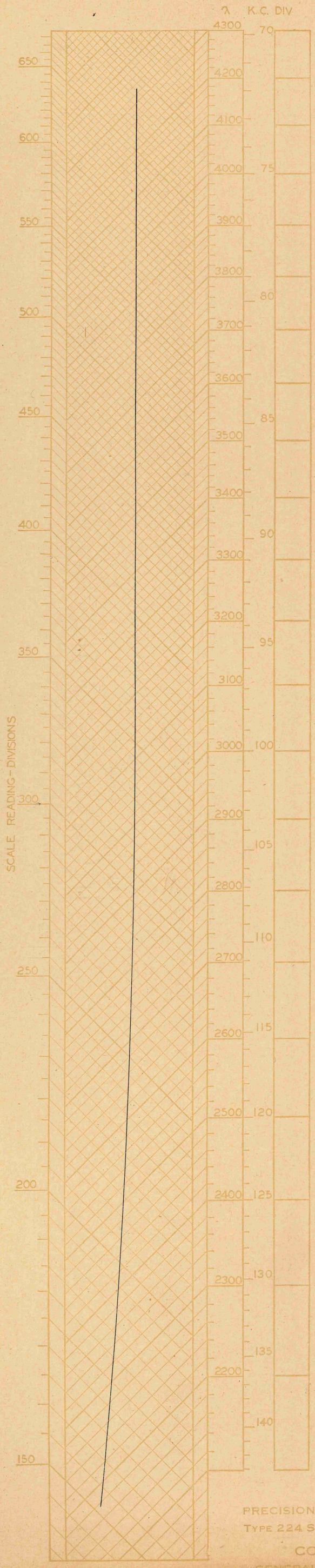
251.5

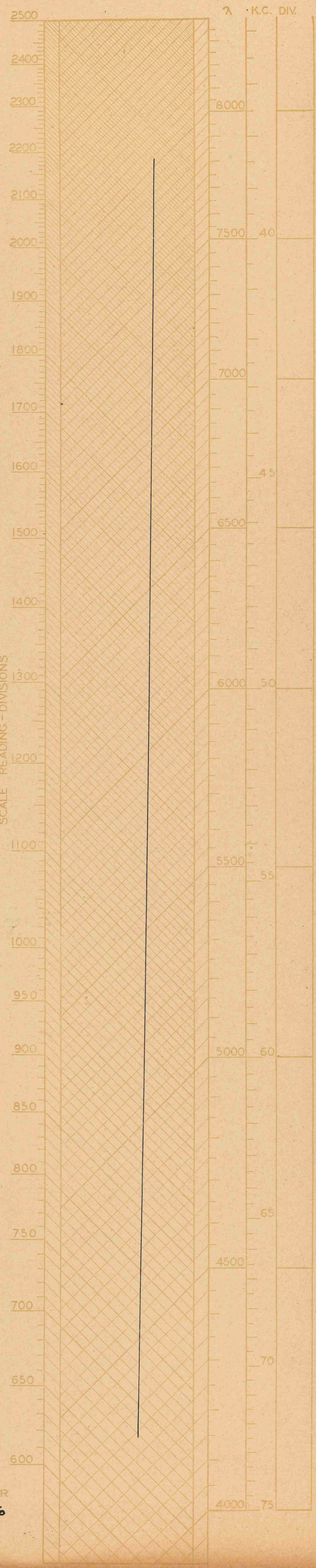
FIGURES IN BLACK ARE ACTUAL CALIBRATION DATA FOR λ

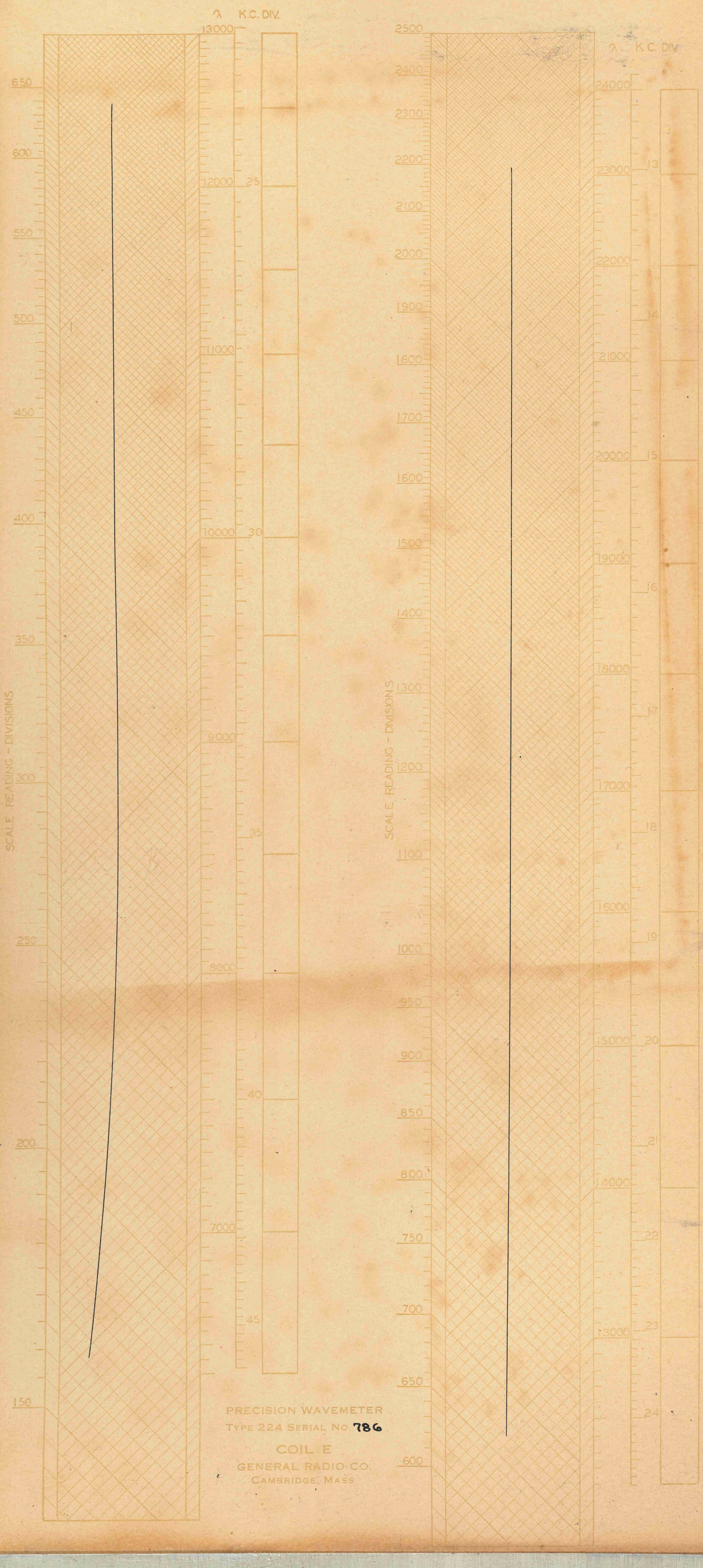


PRECISION WAVEMETER
TYPE 224 SERIAL NO. 786
COIL C
GENERAL RADIO CO.
CAMBRIDGE, MASS.

FIGURES IN BLACK ARE ACTUAL CALIBRATION DATA FOR λ





PRECISION WAVEMETER
TYPE 224 SERIAL NO. 786
COIL D
GENERAL RADIO CO.
CAMBRIDGE, MASS.

FIGURES IN BLACK ARE ACTUAL CALIBRATION DATA FOR λ